First records of Lemon Dove Aplopelia larvata for Angola

Michael S. L. Mills^a and Anthony D. Dowd^b

Premières mentions du Pigeon à masque blanc *Aplopelia larvata* pour l'Angola. Le chant d'un Pigeon à masque blanc *Aplopelia larvata* a été entendu et enregistré dans la forêt de Kumbira, Cuanza Sul, le 23 septembre 2005, mais l'oiseau n'a pas été vu. Le 2 août 2005, deux individus ont pu être observés de près, confirmant l'identité de l'espèce. Quoique sa présence dans le pays était suspectée, elle n'avait jamais été confirmée; ceci constituent donc les premières données documentées pour l'Angola.

On 23 September 2005, MSLM was conducting bird surveys in Kumbira Forest, Cuanza Sul (c.11°09'S 14°17'E; see Ryan et al. 2004 for a site description). In an area of densely regrown coffee forest, he heard the typical, low-pitched hoo call, repeated for long periods, of a Lemon Dove Aplopelia larvata (Urban et al. 1986). The call was tape-recorded (copy available at www.birdangola.com/downloads.htm, and will be archived at the British Library National Sound Archive, London, UK), but the bird was not seen. On 2 August 2006, we flushed two largish, dark doves, intermediate in size between Tambourine Dove tympanistria and Red-eyed Streptopelia semitorquata, from the forest floor of a fairly undisturbed part of Kumbira Forest. Both perched nearby, where ADD obtained clear views of one of the birds' brown back, pale face and brownish chest and belly, which confirmed it was a Lemon Dove.

These are the first confirmed records of Lemon Dove for Angola. No mention of the species is made in previous major ornithological country overviews (Traylor 1963, Pinto 1983), though a call thought to be of this species was heard at N'Dalatando (formerly Salazar), Cuanza Norte, in 1973, by C. J. Vernon (Urban et al. 1986, Dean 2000). Lemon Dove is probably a fairly widespread resident of scarp forests in central Angola and in Guinea-Congo forests of northern Angola, though the lack of records suggests it is rather scarce. Due to the species' very secretive nature it has almost certainly been under-recorded both here and in neighbouring areas. There are records from the southern Democratic Republic of Congo (DRC) and north-west Zambia near to, or on, the border with Angola, and a single record is available from the lower Congo River in western DRC (Benson et al. 1971, Urban et al. 1986, Dean 2000, Leonard 2005). These records led Dean (2000) to speculate that the species might also occur in eastern Angola, in south-eastern Lunda Sul and eastern Moxico.

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"Birding Africa, 21 Newlands Road, Claremont 7708, Cape Town, South Africa & DST/NRF Centre of Excellence at the Percy FitzPatrick Institute, University of Cape Town, Rondebosch 7701, South Africa. E-mail: michael@birdingafrica.com

^bNew Horizon Capital Ltd, PO Box 90081, Auckland Mail Centre, Auckland, New Zealand. Received 11 July 2006; revision accepted 7 December 2006.

First record of Bob-tailed Weaver Brachycope anomala for Angola

Ian Sinclair

Première mention du Travailleur à queue courte *Brachycope anomala* pour l'Angola. Deux Travailleurs à queue courte *Brachycope anomala* mâles ont été observés le 31 janvier 2005, à 2 km à l'ouest de la ville de Luinga, sur la Luinga, Province de Malanje, Angola du nord (08°28'S 15°36'E). Ceci constitue la première donnée documentée pour le pays et représente une extension vers le sud de l'aire de distribution connue de cette espèce.

The Bob-tailed Weaver *Brachycope anomala* is virtually confined to the Congo River and its larger tributaries, with a vagrant record from south-east Cameroon (Fry & Keith 2004, Borrow & Demey 2001). It is a little-known and -studied weaver with few recent sight records, the most recent being of *c*.20+, on 4 September 2006, at Ouesso airport, northern Congo (R. Cassidy pers. comm.).

On 31 January 2005, at 06.45 hrs, two male Bob-tailed Weavers were observed 2 km west of Luinga town, on the Luinga River, Malanje Province, northern Angola (08°28'S 15°36'E). The habitat was a mixture of shorter *Juncus* spp. and taller *Phragmites* spp. reedbeds mixed with rank grass and stubby shrubs, adjoining the Luinga River and its gallery forest, and the area apparently forms a flooded backwater of the river following heavy rains. The weavers were seen flying over and amidst the grasses and reeds. At one stage, they were chased by a female Yellowmantled Widowbird Euplectes macroura and a Chirping Cisticola Cisticola pipiens. Both Bobtailed Weavers were in full nuptial plumage. They were identified by their small size and very short tail, combined with a yellow head, small black mask and robust, dark bill. They were more reminiscent of a small Euplectes bishop than a Ploceus weaver. Their flight was very rapid and similar to that of bishops. The birds were not seen to display. Though searched for, no females were seen.

This is the first record of Bob-tailed Weaver for Angola—it does not feature in the country's most recent checklist (Dean 2000)—and constitutes a southerly extension of *c*.350 km of this species' known range.

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20 Pleasant Place, Pinelands 7405, Cape Town, South Africa. E-mail: vangatrs@global.co.za

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